

CC CITY: New York
CC STATE: New York
CC COUNTRY: U.S.A.
CC ZIP: 10022
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.30
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/388,672A
CC FILING DATE: 14-FEB-1995
CC CLASSIFICATION:
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Hanson, No. 5795961man D.
CC REGISTRATION NUMBER: 30,946
CC REFERENCE/DOCKET NUMBER: LUD 5409
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 212-688-9200
CC TELEFAX: 212-838-3884
CC INFORMATION FOR SEQ ID NO: 22:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 965 base pairs
CC TYPE: nucleic acid
CC STRANDEDNESS: unknown
CC TOPOLOGY: unknown
CC MOLECULE TYPE: DNA (genomic)
CC SEQUENCE 965 BP; 192 A; 170 C; 226 G; 200 T; 177 OTHER.

Query Match 1.4%; Score 39; DB 3; Length 965;
Best Local Similarity 16.8%; Pred. No. 1,83e-10;
Matches 18; Conservative 56; Mismatches 32; Indels 1; Gaps 1;
Db 843 RSSVTAADTAAYVYVYCGRSYDSGDGWTVTYVSSHUKMTSSSSASVSDRYTORS 902
QY 2714 accggaataatttcggatttgcgaagtgtcaccggaattc-ccaacaaatttcg99 2772
QY 2773 ttccggatttcgggttcgggttcggtatccaggttgcgttc 2819

RESULT 4
ID US-08-238-163-5 STANDARD; DNA; UNC; 215 BP.
AC xxxxxx
DE Sequence 5, Application US/08238163
CC Sequence 5, Application US/08238163
CC Patent No. 5569830
CC GENERAL INFORMATION:
CC APPLICANT: BENNETT, Alan
CC APPLICANT: LABAVITCH, John M.
CC APPLICANT: POWELL, Ann
CC APPLICANT: STOTZ, Henrik
CC TITLE OF INVENTION: PLANT INHIBITORS OF FUNGAL
CC TITLE OF INVENTION: POLYGALACTURONASES AND THEIR USE TO CONTROL FUNGAL DISEASE
CC NUMBER OF SEQUENCES: 24
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Townsend and Townsend Kourie and Crew
CC STREET: Stewart Street Tower, One Market Plaza
CC CITY: San Francisco
CC STATE: California
CC COUNTRY: US
CC ZIP: 94105-1493
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/238,163
CC FILING DATE: 03-MAY-1994
CC CLASSIFICATION: 800

CC ATTORNEY/AGENT INFORMATION:
CC NAME: Bastian, Kevin L.
CC REGISTRATION NUMBER: 34,774
CC REFERENCE/DOCKET NUMBER: 2307E-540
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (415) 543-9600
CC TELEFAX: (415) 543-5043
CC INFORMATION FOR SEQ ID NO: 5:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 215 base pairs
CC TYPE: nucleic acid
CC STRANDEDNESS: single
CC TOPOLOGY: unknown
CC MOLECULE TYPE: protein
CC FEATURE:
CC NAME/KEY: misc-feature
CC LOCATION: 1..215
CC OTHER INFORMATION: /standard_name="Deduced amino acid
CC OTHER INFORMATION: sequence of PCIP from bean."
CC SEQUENCE 215 BP; 15 A; 8 C; 25 G; 26 T; 141 OTHER.

Query Match 1.1%; Score 30; DB 1; Length 215;
Best Local Similarity 17.0%; Pred. No. 8.22e-05;
Matches 31; Conservative 70; Mismatches 78; Indels 3; Gaps 3;
Db 10 SVSRTASCNDKAKKDKGNTSSWTTDCNRTWGVCDTPTTVRVNNDGHNKYSANYNG 69
QY 843 catgtagttagttaataataataataatctatttttagtaagctatcaactta 902
Db 70 GNNVCAAT-HYHTNTVSGADSKTIVTDSYNASGTSSNGCTDGNRSGADSYSSKTAAT 128
QY 903 agagctttgtagtcgcacatagttgtttaacaaggttgc-atttcgctt-ct 960
Db 129 SRRRTKANNANVDSRNMGDSVSGDKTKKHKASADGKXGSKNGRNNRIGTGTSN 188
QY 961 aatactgtagtagtattccgattcatttcgcacaggtgctgctgtagtattgtag 1020
Db 189 VS 190
QY 1021 ag 1022

RESULT 5
ID US-08-238-163-5 STANDARD; DNA; UNC; 215 BP.
AC xxxxxx
DE Sequence 5, Application US/08238163
CC Sequence 5, Application US/08238163
CC Patent No. 5569830
CC GENERAL INFORMATION:
CC APPLICANT: BENNETT, Alan
CC APPLICANT: LABAVITCH, John M.
CC APPLICANT: POWELL, Ann
CC APPLICANT: STOTZ, Henrik
CC TITLE OF INVENTION: PLANT INHIBITORS OF FUNGAL
CC TITLE OF INVENTION: POLYGALACTURONASES AND THEIR USE TO CONTROL FUNGAL DISEASE
CC NUMBER OF SEQUENCES: 24
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Townsend and Townsend Kourie and Crew
CC STREET: Stewart Street Tower, One Market Plaza
CC CITY: San Francisco
CC STATE: California
CC COUNTRY: US
CC ZIP: 94105-1493
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/238,163
CC FILING DATE: 03-MAY-1994
CC CLASSIFICATION: 800

CC ATTORNEY/AGENT INFORMATION:
CC NAME: Bastian, Kevin L.
CC REGISTRATION NUMBER: 34,774
CC REFERENCE/DOCKET NUMBER: 2307E-540
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (415) 543-9600
CC TELEFAX: (415) 543-5043
CC INFORMATION FOR SEQ ID NO: 5:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 215 base pairs
CC TYPE: nucleic acid
CC STRANDEDNESS: single
CC TOPOLOGY: unknown
CC MOLECULE TYPE: protein
CC FEATURE:
CC NAME/KEY: misc-feature
CC LOCATION: 1..215
CC OTHER INFORMATION: /standard_name="Deduced amino acid
CC SEQUENCE 215 BP; 15 A; 8 C; 25 G; 26 T; 141 OTHER.

Query Match 1.1%; Score 31; DB 1; Length 215;
Best Local Similarity 14.6%; Pred. No. 2,05e-05;
Matches 19; Conservative 55; Mismatches 55; Indels 1; Gaps 1;

Db 73 VCAKTHYTHNNSGADSKYTDSTINASGTSSNGCTDGNRSGADSYGSSKTKMTSRNR 132
CP 2308 agaactactgacgtcgtcgtcgaaggagaaatacatgtacacgactgtagcgagcgtgt 2249
DB 133 TCKTANNVDSRNMGDASVSDKNTKHAHNSADGVKSKNNDRNRNRRTGTRKSVSN 192
CP 2248 ggttcgctcgaaggagaaaggaa-ggaaggcgcgagggaaggaaggaatgtacgcagca 2190
DB 193 CGGKMKRVS 202
CP 2189 cgcatgagcg 2180

RESULT 6
ID US-08-388-672A-22 STANDARD; DNA; UNC; 965 BP.
AC xxxxxx
DE Sequence 22, Application US/08388672A
CC Sequence 22, Application US/08388672A
CC Patent No. 5795961
CC GENERAL INFORMATION:
CC APPLICANT: Wallace, T. Paul
CC APPLICANT: Harris, William J.
CC APPLICANT: Carr, Frank J.
CC APPLICANT: Old, Lloyd J.
CC APPLICANT: Weitz, Sydney
CC APPLICANT: Kitamura, Kunio
CC TITLE OF INVENTION: Recombinant Human Anti-Lewis B
CC NUMBER OF SEQUENCES: 25
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Felte and Lynch
CC STREET: 805 Third Avenue
CC CITY: New York
CC STATE: New York
CC COUNTRY: U.S.A.
CC ZIP: 10022
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.30
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/388,672A
CC FILING DATE: 14-FEB-1995
CC CLASSIFICATION:
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Hanson, No. 5795961man D.

CC REGISTRATION NUMBER: 30,946
CC REFERENCE/DOCKET NUMBER: LUD 5409
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 212-688-9200
CC TELEFAX: 212-838-3884
CC INFORMATION FOR SEQ ID NO: 22:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 965 base pairs
CC TYPE: nucleic acid
CC STRANDEDNESS: unknown
CC TOPOLOGY: unknown
CC MOLECULE TYPE: DNA (genomic)
CC SEQUENCE 965 BP; 192 A; 170 C; 226 G; 200 T; 177 OTHER.

Query Match 1.1%; Score 32; DB 3; Length 965;
Best Local Similarity 15.9%; Pred. No. 5,04e-06;
Matches 23; Conservative 70; Mismatches 49; Indels 3; Gaps 3;

Db 821 GGYTNGKRGVYTMADSSNSRSSVTAADTAIVYCVKRSYSDSGDIWGGTIVYSSH 880
CP 2294 ggttcgctcgaaggagaaatacatgtacacgactgtagcgagcgtgtgtcgtacgcgc 2235
DB 881 UVKDMTSSSSASVGRVTTCRSSTHNGNNTYWKAKRVSRSGVSRSGSGGTDY 940
CP 2234 aggggaaggg-aggaaagg-cggggaaggaggaacattgta-cgcgacacgacatgagcgtc 2178
DB 941 TTSDATYTCGTARTGTRKVGUR 965
CP 2177 tgcggcattgtcgtgtgagcgttg 2153

RESULT 7
ID PCT-US95-11934-100 STANDARD; DNA; UNC; 74 BP.
AC xxxxxx
DE Sequence 100, Application PC/TUS9511934
CC Sequence 100, Application PC/TUS9511934
CC GENERAL INFORMATION:
CC APPLICANT: Cytogen Corporation
CC TITLE OF INVENTION: Antigen Binding Peptides (Ablides) From
CC NUMBER OF SEQUENCES: 103.
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Pennie & Edmonds
CC STREET: 1155 Avenue of the Americas
CC CITY: New York
CC STATE: New York
CC COUNTRY: USA
CC ZIP: 10036
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.30
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: PCT/US95/11934
CC FILING DATE: 20-SEP-1995
CC CLASSIFICATION:
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Mistock, S. Leslie
CC REGISTRATION NUMBER: 18,872
CC REFERENCE/DOCKET NUMBER: 1101-196-228
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (212) 790-9090
CC TELEFAX: (212) 869-9741/8864
CC TELEX: 66141 PENNIE
CC INFORMATION FOR SEQ ID NO: 100:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 74 base pairs
CC TYPE: nucleic acid
CC STRANDEDNESS: single
CC TOPOLOGY: linear
CC MOLECULE TYPE: DNA (genomic)

CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: 3M Double Density 5 1/4" diskette
CC COMPUTER: Wang PC
CC OPERATING SYSTEM: MS DOS Version 3.20
CC SOFTWARE: Microsoft
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/07/865,662F
CC FILING DATE: 07 April, 1992
CC CLASSIFICATION: 435
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: 07/688,326
CC FILING DATE: 22 April 1991
CC APPLICATION NUMBER: 07/588,922
CC FILING DATE: 27 September 1990
CC APPLICATION NUMBER: 07/210,405
CC FILING DATE: 23 June 1988
CC APPLICATION NUMBER: US 07/130,529
CC FILING DATE: 9 December 1987
CC APPLICATION NUMBER: US 07/068,176
CC FILING DATE: 30 June 1987
CC ATTORNEY/AGENT INFORMATION:
CC NAME: Irons, Edward S.
CC REGISTRATION NUMBER: 16,541
CC REFERENCE/DOCKET NUMBER: No. 5451670e
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: (202) 783-6040
CC TELEFAX: (202) 783-6031
CC TELEX: No. 5451670e
CC INFORMATION FOR SEQ ID NO: 13:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 105
CC TYPE: Nucleic Acid
CC STRANDEDNESS: Double
CC TOPOLOGY: Linear
CC MOLECULE TYPE: DNA
CC ORIGINAL SOURCE: Synthetically Prepared
CC IMMEDIATE SOURCE: Synthetically Prepared
CC SEQUENCE 105 BP; 15 A; 0 C; 8 G; 1 T; 81 OTHER.

Query Match 0.9%; Score 24; DB 1; Length 105;
Best Local Similarity 9.5%; Pred. No. 2,22e-01;
Matches 8; Conservative 28; Mismatches 48; Indels 0; Gaps 0;

DB 4 KYGNNAKNSNNKSNNAVNGNNAKNSNNKSTGDNKN 63
CP 2244 ggcgcagcgaggaagcgagcgaggaagcattgcagcagcagcat 2185
DB 64 NRNAKNNNSGYADKNKNSNNND 87
CP 2184 ggcgccttcggcgcattcgcggtg 2161

RESULT 11
ID US-08-672-514-2 STANDARD; DNA; UNC; 1200 BP.
AC xxxxxx
DE Sequence 2, Application US/08672514
CC Sequence 2, Application US/08672514
CC Patent No. 5686248
CC GENERAL INFORMATION:
CC APPLICANT: BURRITTE Mr., James P.
CC APPLICANT: MATTHEWS Ms., Ruth C.
CC TITLE OF INVENTION: FUNGAL STRESS PROTEINS
CC NUMBER OF SEQUENCES: 10
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Cushman, Darby & Cushman
CC STREET: 1100 New York Avenue, N.W.
CC CITY: Washington
CC STATE: DC
CC COUNTRY: USA
CC ZIP: 20005-3918
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk

CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/672,514
CC FILING DATE: 28-JUN-1996
CC CLASSIFICATION: 435
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: 08/152,669
CC FILING DATE: 16-NOV-1993
CC APPLICATION NUMBER: US 08/152669
CC FILING DATE: 16-NOV-1993
CC APPLICATION NUMBER: US 663897
CC FILING DATE: 14-MAR-1991
CC ATTORNEY/AGENT INFORMATION:
CC NAME: KOKULIS, Paul N.
CC REGISTRATION NUMBER: 16773
CC REFERENCE/DOCKET NUMBER: PKN/5544/202253/DJP
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 202-861-3000
CC TELEFAX: 202-822-0944
CC TELEX: 6714627 CUSH
CC INFORMATION FOR SEQ ID NO: 2:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 1200 base pairs
CC TYPE: nucleic acid
CC STRANDEDNESS: single
CC TOPOLOGY: linear
CC MOLECULE TYPE: DNA (genomic)
CC SEQUENCE 1200 BP; 406 A; 224 C; 230 G; 323 T; 17 OTHER.

Query Match 0.9%; Score 24; DB 2; Length 1200;
Best Local Similarity 42.5%; Pred. No. 2,22e-01;
Matches 17; Conservative 15; Mismatches 8; Indels 0; Gaps 0;

DB 315 TTCTCCAGACATCAATYHHHYCAATYAAAHYHCY 354
CP 1035 ttcttgaagatgctctaaccaataatccagccagcc 996

RESULT 12
ID US-08-357-264-2 STANDARD; DNA; UNC; 1200 BP.
AC xxxxxx
DE Sequence 2, Application US/08357264
CC Sequence 2, Application US/08357264
CC Patent No. 5541077
CC GENERAL INFORMATION:
CC APPLICANT: BURRITTE Mr., James P.
CC APPLICANT: MATTHEWS Ms., Ruth C.
CC TITLE OF INVENTION: FUNGAL STRESS PROTEINS
CC NUMBER OF SEQUENCES: 10
CC CORRESPONDENCE ADDRESS:
CC ADDRESSEE: Cushman, Darby & Cushman
CC STREET: 1100 New York Avenue, N.W.
CC CITY: Washington
CC STATE: DC
CC COUNTRY: USA
CC ZIP: 20005-3918
CC COMPUTER READABLE FORM:
CC MEDIUM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patentin Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/357,264
CC FILING DATE:
CC CLASSIFICATION: 435
CC PRIOR APPLICATION DATA:
CC APPLICATION NUMBER: US 08/152669
CC FILING DATE: 16-NOV-1993
CC APPLICATION NUMBER: US 663897
CC FILING DATE: 14-MAR-1991

Dd	2113	AARCAACGAAAGAACGGATTTTCTTGTCGTGCAGTGCACAATAAATAAGAATAACTACTAG
Cc	770	aaataggagatatattctttagacgaagaagtgtacttaaatgtaactactag
Dd	2173	AARACNARACNMGNMTTYAAVCARYTNGTGARGCARTAYARCARAA 2219
Cc	710	acaanaaataatggttcgcagtcggtgcacaacaaaataagaacaaaa 664

RESULT 14

ID	US-08-676-967-2 STANDARD; DNA; UNC; 2277 BP.
AC	xxxxxx

Sequence 2, Application US/08676967
 Sequence 2, Application US/08676967
 Patent No. 5747317
GENERAL INFORMATION:
 APPLICANT: COLLINS, KATHLEEN
 TITLE OF INVENTION: Human telomerase
 NUMBER OF SEQUENCES: 10
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Science & Technology Law Group
 STREET: 268 Bush Street, Suite 3200
 CITY: San Francisco
 STATE: CA
 COUNTRY: USA
 ZIP: 94104
COMPUTER READABLE FORM:
 MEDIUM TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: PatentIn Release #1.0, Version #1.30
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/676,967
 FILING DATE:
 CLASSIFICATION: 530
 ATTORNEY/AGENT INFORMATION:
 NAME: Osman Ph.D., Richard A
 REGISTRATION NUMBER: 36,627
 REFERENCE/DOCKET NUMBER: UC996-055
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (415)343-4341
 TELEFAX: (415)343-4342
 INFORMATION FOR SEQ ID NO: 2:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 2277 base pairs
 TYPE: nucleic acid
 STRANDEDNESS: double
 TOPOLOGY: linear
 MOLECULE TYPE: cdna
 CC SEQUENCE 2277 BP; 511 A; 212 C; 395 G; 216 T; 943 OTHER.

SQ	Query Match	0.9%; Score 24;	DB 2;	Length 2277;
	Best Local Similarity	33.6%;	Pred. No. 2.22e-01;	
	Matches	36;	Conservative	23; Mismatches 48; Indels 0; Gaps 0;

Dd	2113	AARCGAARARCARCARTYTNWWSWGARGCARTNNMNGNARAARCGNAAGNAAY 2172
Cc	770	aaataaggagatatattctttagacgaagaagtgtacttaaatgtaactactag 711

Dd	2173	AARACNARACNMGNMTTYAAVCARYTNGTGARGCARTAYARCARAA 2219
Cc	710	acaanaaataatggttcgcagtcggtgcacaacaaaataagaacaaaa 664

RESULT 15

ID	US-08-471-052A-145 STANDARD; DNA; UNC; 65 BP.
AC	xxxxxx

Sequence 145, Application US/084771052A
 Sequence 145, Application US/084771052A
 Patent No. 5625033
GENERAL INFORMATION:

CC APPLICANT: Kay, B. K.
CC APPLICANT: Fowlkes, D. M.
CC TITLE OF INVENTION: Totally Synthetic Affinity Reagents
CC NUMBER OF SEQUENCES: 166
CC CORRESPONDENCE ADDRESSES:
CC ADDRESSEE: Pennie & Edmonds
CC STREET: 1155 Avenue of the Americas
CC CITY: New York
CC STATE: New York
CC COUNTRY: U.S.A.
CC ZIP: 10036-2711

CC COMPUTER READABLE FORM:
CC MEDM TYPE: Floppy disk
CC COMPUTER: IBM PC compatible
CC OPERATING SYSTEM: PC-DOS/MS-DOS
CC SOFTWARE: Patent Release #1.0, Version #1.25
CC CURRENT APPLICATION DATA:
CC APPLICATION NUMBER: US/08/471,052A
CC FILING DATE: 06-JUNE-1995
CC CLASSIFICATION: 530

CC ATTORNEY/AGENT INFORMATION:
CC NAME: MISROCK, S. Leslie
CC REGISTRATION NUMBER: 18,872
CC REFERENCE/DOCKET NUMBER: 1101-179
CC TELECOMMUNICATION INFORMATION:
CC TELEPHONE: 212 790-9090
CC TELEFAX: 212 869-8864/9741
CC TELEX: 66141 PENNIE

CC INFORMATION FOR SEQ ID NO: 145:
CC SEQUENCE CHARACTERISTICS:
CC LENGTH: 65 bases
CC TYPE: nucleic acid
CC STRANDEDNESS: single
CC TOPOLOGY: unknown
CC MOLECULE TYPE: DNA

SQ SEQUENCE 65 BP; 3 A; 3 C; 3 G; 2 T; 54 OTHER.

Dbb Query Match 0.8%; Score 22; DB 1; Length 65;
Best Local Similarity 6.9%; Pred.No. 2,53e+00;
Matches 4; Conservative 18; Mismatches 36; Indels 0; Gaps 0;

Cp 3 AGAAVNVANNVVNNVN NVNVNVNVNVNV NN VN NVNVNVNV NVNVNVNVNV VNA 60
111:-
cp 1173 agaactgcgcccggaaatacacacgttgggaaccagcatgcgcaggagcatttgga 1116

Search completed: Tue Dec 28 21:02:50 1999
Job time : 474 secs.